

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of

Inventors: Koichi AIHARA, et al.

Serial No.: New PCT National Stage Application

Filed: January 30, 2002

For: RADIO RECEIVING APPARATUS AND RADIO RECEIVING
METHOD

PRELIMINARY AMENDMENT

Honorable Commissioner of
Patents and Trademarks
Washington, DC 20231

Sir:

Please amend the above application as follows:

IN THE SPECIFICATION

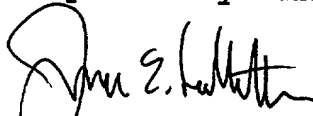
Page 17, second full paragraph should read as follows:

That is to say, the in-phase addition section 202 is controlled by the in-phase addition number controller 402 so that the number of in-phase additions is decreased if the inner product value calculated by the inner product calculator 401 is less than a predetermined threshold value, and the number of in-phase additions is increased if the inner product value calculated by the inner product calculator 401 is greater than or equal to the predetermined threshold value.

REMARKS

This Preliminary Amendment corrects typographical errors in the specification. Early and favorable consideration of this application is respectfully requested.

Respectfully submitted,



James E. Ledbetter

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Date: January 30, 2002

JEL/spp

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EXHIBIT 1

Page 17, second full paragraph should read as follows:

That is to say, the in-phase addition section 202 is controlled by the in-phase addition number controller 402 so that the number of in-phase additions is decreased if the inner product value calculated by the inner product calculator 401 is [greater] less than a predetermined threshold value, and the number of in-phase additions is increased if the inner product value calculated by the inner product calculator 401 is [less] greater than or equal to the predetermined threshold value.